

**FY2003 KS EQIP APPLICATION EVALUATION WORKSHEET  
AIR QUALITY - EXCESSIVE WIND EROSION**

Attachment 1 to KS300-3-3  
Dated November 14, 2002

APPLICANT \_\_\_\_\_  
APPLICATION # \_\_\_\_\_  
APPLICATION ACRES \_\_\_\_\_  
TRACT # \_\_\_\_\_  
ADMINISTRATIVE (FSA) COUNTY \_\_\_\_\_  
LOCATION COUNTY \_\_\_\_\_  
STATE \_\_\_\_\_  
DOLLARS REQUESTED \_\_\_\_\_

**REQUIREMENTS OF AIR QUALITY - EXCESSIVE WIND EROSION RESOURCE CONCERN:**

UNIT OF CONCERN (APPLICATION ACRES) MUST MEET AT LEAST ONE CRITERIA IN EACH BOX TO MEET THAT PRIORITY.

**HIGH CATEGORY**

<b>Priority #1</b>	* Wind erosion index EI>8 or HEL predominance (>33.3% or >50 Ac.) for the unit of concern.	_____	Weighted Wind Erosion Index
	<b>AND</b>		
	* The unit of concern will be converted to a native species mix of permanent vegetative cover. (1)	_____	Acres
	* The unit of concern will be converted to a no-tillage system or a conservation system that achieves the same effects as that NRCS FOTG standard.	_____	Acres

**MEDIUM CATEGORY**

<b>Priority #1</b>	* Wind erosion index EI>8 for <i>any soil</i> in the unit of concern.	_____	Weighted Wind Erosion Index
	<b>AND</b>		
	* The unit of concern will be converted to a native species mix of permanent vegetative cover. (1)	_____	Acres
	* The unit of concern will be converted to a no-tillage system or a conservation system that achieves the same effects as that NRCS FOTG standard.	_____	Acres

<b>Priority #2</b>	* Wind erosion index EI>8 for <i>any soil</i> in unit of concern	_____	Weighted Wind Erosion Index
	<b>AND</b>		
	* The unit of concern will be converted to a system that includes a combination of management and permanent vegetative practices that reduce soil loss by wind to below the tolerable soil loss (T).	_____	Acres
	* The unit of concern will be converted to a ridge-tillage or mulch-tillage system with greater than 50 percent ground cover.	_____	Acres

**LOW CATEGORY**

<b>Priority #1</b>	* Wind erosion index EI < 8 for the unit of concern.	_____	Weighted Wind Erosion Index
	<b>AND</b>		
	* The unit of concern will be converted to a native species mix of permanent vegetative cover. (1)	_____	Acres
	* The unit of concern will be converted to a no-tillage system or a conservation system that achieves the same effects as that NRCS FOTG standard.	_____	Acres

<b>Priority #2</b>	* Wind erosion index EI < 8 for the unit of concern.	_____	Weighted Wind Erosion Index
	<b>AND</b>		
	* The unit of concern will be converted to a system that includes a combination of management and permanent vegetative practices that reduce soil loss by wind to below the tolerable soil loss (T).	_____	Acres
	* The unit of concern will be converted to a ridge-tillage or mulch-tillage system with greater than 50 percent ground cover.	_____	Acres